

**Abstract**

Proposed is a method and a system for work time recording in which a data recording client (10,...,16) records biometric data and/or data on physical condition of the user (1), and transmits it together with the user data over a first  
5 communication channel (30/31) to the central unit (20/21). The user (1) is identified based on the transmitted biometric data and/or data on physical condition and biometric data and/or data on physical condition of users stored in the user database (40). The analyzed data are transmitted to a remuneration recording module (50), and are evaluated and/or checked by means of the  
10 remuneration recording module (50).

(Figure 2)

**List of Reference Numerals**

|    |           |                               |
|----|-----------|-------------------------------|
|    | 1         | user                          |
|    | 2         | mobile unit                   |
| 5  | 10,...,16 | data recording client         |
|    | 101       | input unit                    |
|    | 102       | input elements                |
|    | 20/21     | central unit                  |
|    | 30/31     | first communication channel   |
| 10 | 32        | second communication channel  |
|    | 40        | user database                 |
|    | 50        | remuneration recording module |